

196BS59390 GoldHill Pete

CISCO *TM

120176812527 aAa: Beta Cas: A2A2 Kappa Casein: BB
Born: 12/5/23 BH14C

European Bulls (USA Only)
PETE X OPTIMAL X BENDER

08/2025 G-IB-M/US PERFORMANCE			
MILK +347	FAT +10 / -0.02%	PROTEIN +18 / +0.03%	PPR 60
PROD. 63%R N/A DTRS/N/A HRDS TYPE 63%R			
PL +0.5	UDC +1.07	SCS 3.07	TYPE +0.10
Milking Speed 105	CM\$ 144	Conception (SCR) N/A	
Cow Livability +0.8	HCR 0.7	CCR -0.2	
CE 3.5%	NM\$ \$135	DPR +0.9	MOB +0.2

Sire: Herrenhof BS Galvin PETE-ET
Dam: GoldHill Optimal CLEA-ET
2-03 305d 2x 17,712 4.1 719 3.5 627
MGS: OPTIMAL ET
MGD: GoldHill Bender Caluna ET E 94 E 97 MS'
5-09 305d 2x 27,604 4.4 1,226 3.6 999
LIFETIME: 1,517D 2X 106,664M 4,458F 4,019P



GoldHill Bender Caluna SG ET 'E 94 E 97 MS'
MGD OF 196BS59390 CISCO



GoldHill Optimal Clea ET '+ 83 + 84 MS'
DAM OF 196BS59390 CISCO



GoldHill Bender Caluna SG ET 'E 94 E 97 MS'
MGD OF 196BS59390 CISCO



GoldHill Simbaboy Caluna 'E 93 E 96 MS'
3RD DAM OF 196BS59390 CISCO

	G-IB-M/US -2	-1	0	1	2
Stature	-1.30S				
Strength	0.30S				
Dairy Form	-0.70T				
Rump Angle	0.40S				
Thurl Width	-0.50N				
Foot Angle	-0.60L				
R Legs - Side View	-0.20P				
R Legs - Rear View	0.10S				
Fore Attachment	1.50S				
Rear Udder Height	1.40H				
Rear Udder Width	1.50W				
Udder Depth	1.20S				
Udder Cleft	0.00S				
Front Teat Placement	0.40C				
Rear Teat Placement	0.20C				
Teat Length	-2.30S				
Udder Composite	1.06				

NEW GENERATION GENETICS
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